ABSTRACT OF THE DISCLOSURE

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2   A slopeboard mounting device having near a first end a means for attaching a rigid shaft

3   to a slopeboard frame and having near a second end a means for indicating the desired location

4   of a mounting lug. The rigid shaft has such a shape and size that the means for indicating is

5   maintained at a desired position with respect to the first end of the rigid shaft which is the same

6   position as is desired for a lug pivot point to have with respect to the slopeboard frame. And,

7   preferably, the shape and dimensions of the rigid shaft are selected such that any obstructions are

8   avoided by such rigid shaft.